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The Old Letter.

Oh! a yellow old letter,
In a woman's delicate hand,
With just a faint hint of perfume,
Why I keep it you don't understand.

We were lovers once, but we quarrelled—
Friede against Friede you know:
It simply the same old story,
And it happened years ago.

It is quite a thing of the past,
She is somebody else's wife,
While I—can smile at the passion
Which ravages once thrilled my life.

Quite a thing of the past—and yet
As with dream-troubled eyes I stand
Life's morning light, how old letters
In a woman's delicate hand.

Paths from me the loveliest present,
And I almost think I can trace
In the faded lines of a letter
My old love's beautiful face.

And I know in my heart of hearts,
You are lightly to be traced
In the faded lines of a letter
My old love's beautiful face.

THE POPE AND THE CONJURER.

When Torini, the magician, had been giving exhibitions in the principal Italian cities, at the beginning of the present century, he decided to go to Rome, in the hope that the patronage of his Holiness the Pope would give éclat to his reputation. In this he was not disappointed. Pius VII., who was then the reigning Pontiff, having heard of his performances, did him the honor to command his attendance at the Vatican. Being informed that his audience at this exhibition would comprise all the dignitaries of the Church, the magician devoted unusual care to the selection of his tricks; but, after fixing on his best ones, vanity racked his brain to invent something worthy of his illustrious spectators.

While he was thus perplexed, chance threw in his way the means of accomplishing his object. Happening to be in the shop of one of the best watch makers in Rome the day before that fixed for the performance, he heard a lecher, in rich scarlet livery, who had just come in, ask if his Eminence, the Cardinal de—'s watch was repaired.

"It will not be ready till this evening," replied the watch-maker, "and I will myself the honor of personally carrying it to your master."

After the servant had gone, the tradesman said to Torini:

"This is a superb watch. His Eminence, the Cardinal, to whom it belongs, values it at more than 10,000 francs; for, as it was made by his order by the celebrated Breguet, he naturally supposes it to be unique of its kind. Curious enough, however, it is only two days ago that a young fellow belonging to this city offered me a precisely similar watch, made by the same artist, for 1,000 francs."

These words made an impression on Torini, who, having formed a plan of operations, said to the watch-maker:

"Do you think this person is still desirous to dispose of his watch?"

"He is a young fellow," was the reply. "He is a young prodigal, who, having spent all his fortune, is now obliged to sell his family jewels, and will be very glad to obtain a thousand francs."

"But can he be found?"

"Easily enough—in a gaming-house, where he passes all his time."

"Well," said the magician, "I wish to procure the watch, but cannot wait longer to-day. Please buy it for me as soon as possible, and engrave on it his Eminence's arms, so that there shall be a precise resemblance between the two watches, and your profit shall be proportioned to the discretion with which you conduct the transaction."

The watch-maker, who knew Torini, probably suspected his object in seeking possession of the watch, but being aware that the magician's discreet management would be secured by its sale to his success, had no hesitation in complying with his request.

"It will only take a quarter of an hour to go to the gaming-house, and I am confident of being able to procure it for you."

In less than the time named the dealer came back with the chronometer in his hand.

"It is it!" he exclaimed, with an air of triumph. "My man welcomed me as a providential visitor, and was so eager to dispose of the watch that he gave it to me without counting the money. Everything shall be ready for you to-night."

That evening the watch-maker brought two chronometers to Torini, who, after a careful comparison, was unable to detect any difference between them. The watch-maker then proceeded to make a decision with his trick, the preparations for which were already expensive.

The next day he went to the Pontiff's palace, and at a signal given by his Holiness came upon the stage. Though Torini had appeared before crowned heads, he had never been in the presence of such an august assembly. In the foreground sat Pius VII. himself, in state arm-chair, on a dais, while near him were seated the Cardinals, and behind them the prelates and dignitaries of the Church. The nervousness that the performer naturally experienced in the presence of such exalted personages was allayed by the benevolent expression on the face of the Pope. Reassured by his kindly glance, Torini commenced:

"Holy Father," he said, "I am about to show you some experiments to which the name of 'white magic' has been most unjustly given. This title was given by charlatans to impress the multitude, but it only signifies a collection of clever deceptions, ingeniously contrived to amuse the imagination."

Placed with the favorable reception of his address, Torini commenced his performance in excellent spirits, which were increased by the flattering compliments of the Pope. In one of his tricks—that of the burnt writing, which consists of a sentence or two written by one of the company, who, after burning the paper, discovers it intact in a sealed envelope—he had the satisfaction of procuring an autograph from his Holiness. On being solicited to write a sentence Pius VII. indicated the following:

"I have much pleasure in stating that Signor Torini is an admirable sorcerer."

The paper was burned, and the skill with which it was made to appear in a sealed envelope was appreciated by the Pope, who gave the conjuror permission to keep his autograph. It was now time to end the performance with a trick which the artist had invented for the occasion, to crown his other exploits. Among the difficulties that he had to contend with, the greatest was to obtain the Cardinal's watch without directly asking him for it. To overcome this he had recourse to a ruse. Requesting the loan of a watch from the company, several were handed to him, which he returned, with the excuse, not without truth, that none of them had any peculiarity of shape that would make it easy to identify the one selected. He then said:

"If any gentleman among you has a watch of rather large size (this was the peculiarity of the Cardinal's) he will confer a great favor by lending it to me, as it will greatly facilitate my experiment. I need not say that I will be extremely careful of it. My object is to prove its superiority, if it has any, and, if not, to wonderfully improve it."

All eyes were now turned on the Cardinal, who, as is well known, prized his chronometer on account of its unusual size; the large cases, as he said, allowing the works to act more freely. He hesitated, however, to part with his treasure, till Pius VII. said to him:

"Cardinal, I fancy your watch will suit exactly; oblige me by handing it to Signor Torini."

His Eminence complied, though not without numerous precautions. When the watch was handed to him, Torini assumed to be absorbed in admiration of the works and beautiful chasing, to which he drew the attention of the Pope and the Cardinals. He then asked the owner some questions which elicited the high estimation in which the Cardinal held his chronometer, which had been made to his order by the celebrated Breguet. The enthusiasm of his Eminence amused the Pope, who looked on attentively at Torini, after saying that he should prove the solidity and excellent qualities of the watch, suddenly let it fall to the ground. Everybody was amazed at the boldness of this act, and the Cardinal, unable to restrain his indignation, vehemently exclaimed:

"You are playing a very sorry jest, sir."

"But, monseigneur," calmly replied the magician, "there is no cause for alarm. I only wish to prove to these gentlemen the perfection of your watch, and you may rest assured that it will not be injured by the trials to which I shall subject it."

With these words, he stamped on the case, crushing it into a shapeless mass. "This still further excited the ire of the Cardinal; but the Pope, who took a more sensible view of the matter, turned to him and said:

"Come, Cardinal, have you no confidence in our sorcerer? For my part, I laugh like a child at it, being convinced there has been some clever substitution."

Torini, who was delighted with the success of his trick, assured his Holiness that there had been no substitution, and appealed to the Cardinal for identification of his watch. The latter, after examining the shapeless fragments, and finding his arms engraved inside the case, acknowledged that it was indeed his beloved chronometer, and added, in a stern voice:

"I do not see how you can escape, sir; you should have tried your dangerous experiment on some object that could be replaced, instead of a unique watch like mine."

The magician, after declaring that this circumstance gave him additional satisfaction, as it enhanced the credit of his performance, asked the Cardinal's permission to proceed. But the latter said, that as he had not been consulted in the destruction of the watch, he did not care what became of its fragments.

Having established the identity of the Cardinal's chronometer, Torini next object was, to pass into the Pope's pocket the one he had bought the previous evening. As this could not easily be done while his Holiness remained seated, the magician hit upon a pretext to make him rise. Placing a brass mortar, with an enormous pestle, upon the table, he threw in the fragments of the watch, and began pounding furiously. Suddenly a slight detonation was heard; a lurid flame shot up from the vessel, into which Torini gazed with an expression of profound astonishment. Respect for the Pope prevented the audience from rising; but his Holiness, curious to see the cause of the conjuror's interest, approached the table and looked into the mortar.

"I do not know," he said, "whether it is because the light dazzles my eyes, but I can distinguish nothing."

Torini then begged him to come round the table and choose a more favorable point of observation, and, as he moved, dextrously slipped the reserve watch into his pocket. The Cardinal's chronometer had now been reduced to a small ingot. Holding it up before the spectators, the magician said:

"I will now restore this crude mass to its original shape, and the transformation shall take place during its passage to the pocket of a person who cannot be suspected of complicity."

"Ah!" said the Pope, with an expression of jocular incredulity, "that is promising a good deal. What should you do if I asked you to select my pocket?"

"The orders of your Holiness shall be obeyed," said Torini, who, on receiving an assenting signal from the Pope, took the ingot in his fingers, showed it to the company, and uttered the word "Pass" when it instantly disappeared. Pius VII., with an incredulous expression of countenance, put his hand into his pocket. He had hardly done so when he showed signs of confusion, and, drawing his hand out, brought with it the watch, which he quickly passed to the Cardinal, as if afraid of burning his fingers.

There was great astonishment among the dignitaries of the church when his Eminence, on examining the watch, declared it was the very one that had been made for him by Breguet, and which they had seen crushed to pieces by the

conjuror. The mystery was increased when Torini declared that he had fulfilled his promise, and had only tested the superiority of the chronometer.

The next day the Pope sent him a rich diamond snuff-box, with thanks for the pleasure his performance had afforded. His fame was now at its height. Attracted by the news of his wonderful exhibition, crowds flocked to see the magician, who had accomplished such marvels. They did not, however, have the gratification of witnessing the famous trick of the "broken watch," for the expense of undertaking an experiment which could never again be repeated under such favorable auspices, would be warranted only by the circumstances which originally brought together the Pope and the conjuror.—*Appleton's Journal.*

Personal.

WENDELL PHILLIPS proposes to re-vision Mr. Froude.

H. B. CLAPHAM, who for years has resided in Brooklyn in a very modest mansion, is rearing a very elegant house on the Heights, to cost \$200,000.

OSBORN P. ANDREWS, who is now sick of consumption, and suffering from want, at Washington, D. C., is said to be the last survivor of the John Brown raid.

TEJADA bids fair to bring order out of Mexico. But we must not be too sanguine. Nero manifested great mildness and wisdom for the first two years of his reign.

St. Louis had him this time: Name, Hockley; occupation, physician; age, one hundred and forty; cause of death, small-pox. Oldest citizen; no spectacles; constant voter from his youth up.

MARRIAT, the great sea novelist, was a captain in the navy, and was, himself, the actor in many of the sensational scenes which he attributes to fictitious personages. One of his works realized the large sum of \$100,000.

MRS. STANTON says that the American men are the noblest and handsomest of any country she has ever visited, and if the girls would cultivate their minds and learn to work with their hands, that they, too, would be more beautiful and marriageable.

WM. H. CRAFT, of Keeseville, N. Y., has performed the feat of walking 120 miles in 100 hours without sleep, which he accomplished at Moriah, N. Y., recently. After accomplishing the task he walked an extra mile in 9 minutes and 15 seconds.

CONSIDERABLE curiosity exists in New York as to the authorship of the Beecher-Tilton libel. Mrs. Woodhull, her sister, and Col. Blood each swore before the Court that neither of them wrote the article. It is now said that the authorship has been traced to a most unexpected source, and that positive proof will be brought out as to the writer of the libel in a few days.

GEN. JOHN A. DIX, Governor elect of New York, is comptroller of the corporation of Trinity Church. He has had the arduous duty of supervising the rental of the church property, which is valued at \$60,000,000. All bills against the corporation have passed through his hands, and the water to be dissolved, one cup may be used first for sugar and flour, as they are both dry, and afterward for the butter and milk. Soda may be dissolved in the bowl in which the eggs are beaten, after the eggs have been added to the cake. When all is finished it will be found that very few dishes have been soiled. This is of course a small item, but it "tells in the long run."

Many ladies prefer to attend to the more delicate parts of cookery themselves, as the pie and cake-baking, etc., they have a natural fondness for, or they feel that it is well for them to take exercises of this kind. But what an unintentional disturbance they sometimes make in poor Bridget's dominions! Of course it is the part of a well-trained domestic to run at her mistress's beck and call to supply all her needs, to "clean up after her," and to make no remarks; but, on the other hand, every lady should do her work as neatly and with as little disturbance of kitchen routine as possible. It is a mistake, for instance, to suppose that each distinct operation in cake-making, to be neatly done, requires the use of a separate utensil. Here are sugar, flour, butter, and milk to be measured, eggs to be beaten, and soda to be dissolved. One cup may be used first for sugar and flour, as they are both dry, and afterward for the butter and milk. Soda may be dissolved in the bowl in which the eggs are beaten, after the eggs have been added to the cake. When all is finished it will be found that very few dishes have been soiled. This is of course a small item, but it "tells in the long run."

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How the World Will End—A Fearful Look Ahead.

Planets are continually integrating diffused materials which they encounter in their progress through space, and it has been estimated that the earth adds to itself nearly one hundred and fifty billions of such meteoric particles every year. Secondly, it has been proved that every planet must be slowly losing a part of its molar motion of gravitation. The effect of tidal waves, which are caused by the gravitation of liquid toward other planetary bodies, is to retard diurnal rotation; and, in fact, the terrestrial day is lengthened by reason of the friction of the tides, and is destined in the remote future to be about 485 hours between sunrise and sunset.

The earth is also losing molecular motion by radiation. That some terrestrial heat is lost without compensation—and very slowly, of course—can hardly be doubted; and for the state of things thus uniformly to be produced we may find a parallel in the present world of the moon. That appears to afford an example of the universal death which in an inconceivably distant future awaits the entire solar system. If along with the dissipation of the molar and molecular motions the planets are also losing angular velocity, this loss of motion will ultimately result in their integration with the sun. Of two facts which bear upon the subject, one is familiar to all students of science; the other is the retardation of Encke's comet by the resistance of the medium through which it moves.

The other, which, so far as I know, has not hitherto been mentioned, is that all the planets are nearer the sun than they ought to be, according to Bode's law, the variation being most conspicuous in the case of Neptune. It is at present generally noticed that the discrepancy is such as might have been caused by a slow diminution of the angular velocities of the planets. Another fact, that the inter-planetary spaces are filled with matter, and that, consequently, all planetary bodies rushing through them must meet with resistance and lose momentum, proves the immense momentum will be eaten up by the resisting medium.

This loss of tangential momentum must bring all the planets into the sun. As the planet slowly draws near the sun its lost tangential momentum is replaced, and somewhat more than replaced, by the added velocity due to the increased gravitational force exerted by the sun at the shorter distance. At the last the planet must strike the sun with tremendous force. The heat generated by the earth and the sun alone in such a collision would suffice to produce a temperature of nearly 5,000,000 degrees centigrade. Of course disintegration would immediately follow, and the next stage is the dissipation of the whole into a nebula.—*Prof. John Fiske.*

Giggles.

A happy disposition is more to be esteemed than great riches, while a hearty laugh is good for the health; but there is a vast difference between an agreeable gaiety of spirit and a chronic state to giggle, with which some people are afflicted.

The laugh in church, snicker at the mishaps of others, giggle at funerals, and to be over their own most commonplace remarks. Such a gloom morose impression no sensible person favors, but seems fast and silly. A joke or witicism, worth laughing at, does not transpire every five minutes of one's natural life. It is very queer that embarrassment sets some people giggling. They become red in the face, stammer, make an awkward move, and then begin a nervous laugh. Self-possession, and the habit of seeing good society, gradually eradicates all such absurdity, but it requires years for many a clever cultured person to attain a complete composure and repose of manner in the presence of strangers.

Girls are apt to be great gigglers at sixteen. They say their little world is rose tinted by their imagination, and troubles pass away like thistle-down in the wind.

Happiness and pleasure yield full measures of joyful anticipations and realization, so why should not sixteen be a laughing age?

The difference between a constant giggle and a real laugh is, that the latter must be intermittent and afford at least a little time for serious thought and work.

All nonsense with no variety of earnestness is not beneficial to any one. There are times when merriment is so ill-timed and out of place, that it becomes absolutely disagreeable.

A giggle at the expense of the feelings of others belongs in the category of meanness.

Laugh when there is anything to laugh at, but at any age or season avoid being a giggler.

Brussels Lace.

It is easy to understand why Brussels lace is so costly, when we reflect that the finest specimens of it is so complicated as to require the labor of seven persons on one piece, and each operative is employed at distinct features of the work. The thread used is of exquisite fineness, which is spun in dark underground rooms, where it is sufficiently moist to prevent the thread from separating.

It is so delicate as scarcely to be seen, and the room is so arranged that the light admitted shall fall upon the work. It is such material that it renders the genuine Brussels ground so costly. On a piece of Valenciennes not two inches wide, from two hundred to three hundred bobbins are sometimes used; and for a larger width as many as eight hundred on the same piece.

MARK TWAIN writes to the London Times: "I desire to say to those societies in London and other cities of Great Britain, under whose auspices I have partly promised to lecture, that I am called home by a cable telegram. I shall spend, with my family, the greatest part of next year here, and may be able to lecture a month during the autumn upon such scientific topics as I know least about, and may consequently feel least trammelled in dilating upon."

The Fashions.

FOR THE LADIES.

A newly imported fabric is black silk, brocade with velvet, price \$16 per yard.

The "Sheffield" handkerchief is a half handkerchief of silk trimmed with fringe. It is worn close about the neck. Ear-rings are large and heavy, the designs still being large hoops.

Gold trimming for black dresses is a late Parisian novelty.

The long-worn sacques for breakfast jackets have given way to navy blue blouse waists, with wide rolling collar.

Wide-band bracelets are worn outside of the long gloves for evening wear. A small cape, with narrow pointed hood attached, is worn over the wraps while riding. This is made of navy blue cloth with gold trimmings. The hood serves as a protection to the back of the neck and ears, and also to the hat or bonnet in case of a storm.

Sleeveless basques of velvet, satin and silk are pretty and stylish.

Small neck scarfs of camel's hair are seen. Price \$50.

Skin trimmings are among "the things that were."

A black velvet basque can be transformed into the most stylish of street garments by ornamenting it with silk braiding, and adding a cape richly embroidered and trimmed with lace.

Plaid goods are no longer used, except for children.

Gathered ruffles are much fuller than they have been of late, and are finished with a roll blind-stitched.

The striped imitation India shawl is used for traveling.